

on a main surface of respective ones of the plurality of magnetic layers is in a range from about 35% to about 75% of the area of the main surface of the respective ones of the plurality of magnetic layers.

Q1

2. A multilayer inductor according to Claim 1, further comprising at least one nonmagnetic element disposed in the vicinity of the plurality of coil conductor patterns in the plurality of magnetic layers.

Q2

3. A multilayer inductor according to Claim 1, further comprising external electrodes provided on ends of the multilayer inductor.

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Please add the following new claim 10:

Q2

10. A multilayer inductor according to Claim 1, wherein a width of each of the plurality of coil conductor patterns is at least about 0.7 mm.

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